

5 State Maps of Heart Disease Mortality among Men

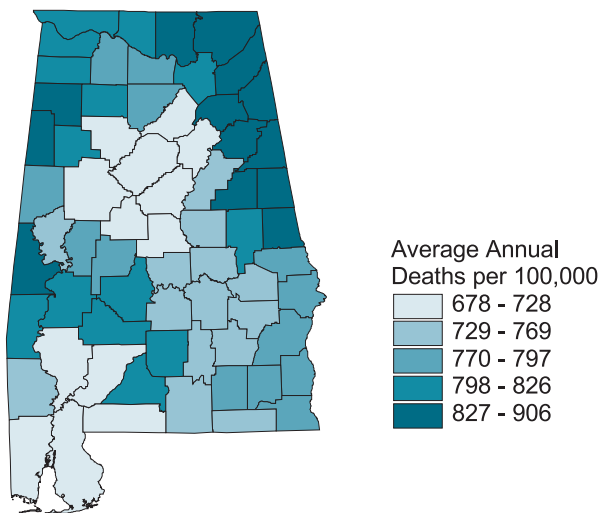
In this section, county heart disease death rates are presented separately for each state, the District of Columbia, and New York City. Separate maps are presented for all men and for each racial and ethnic group for which sufficient data were available to calculate rates. A map for a particular racial or ethnic group is presented if there were sufficient data to calculate smoothed heart disease death rates for at least two of the counties in that state. Therefore, states may have as few as two maps, one for all men and one for white men (e.g. Maine), or as many as six maps (e.g. California). The heart disease death rates on each map are spatially smoothed, and there are separate legend cutpoints (quintiles) for each separate map.

For each state, we also provide a summary table containing state-level population totals and heart disease death rates for all

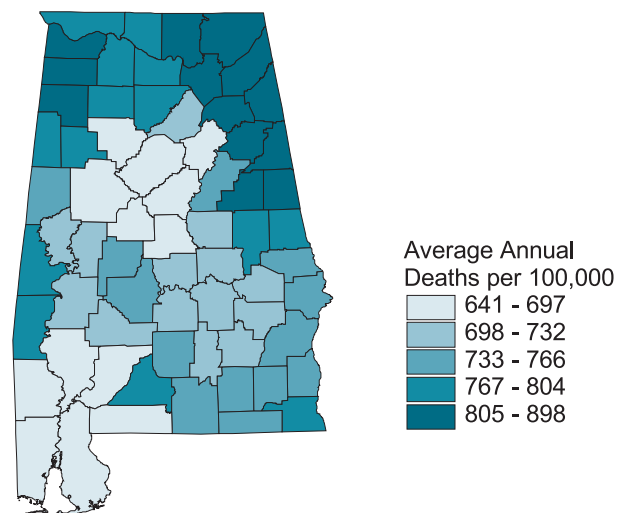
men and for each racial and ethnic group. Although the population totals are for 1995 only, the state heart disease death rates were calculated for the study period, 1991-1995. In addition, the state heart disease death rates presented in the tables were not spatially smoothed.

For part of the study period, 1991-1995, Oklahoma and New Hampshire did not collect data on Hispanic origin on death certificates. Consequently, we were unable to report heart disease death rates for Hispanic men in these states. During 1991-1993, “unknown” Hispanic origin was recorded on approximately 23 percent of heart disease death certificates for men ages 35 years and older in New York City. Therefore, the heart disease death rates we report for Hispanics in New York City may be underestimates (see page 149 for details).

All Men



White Men



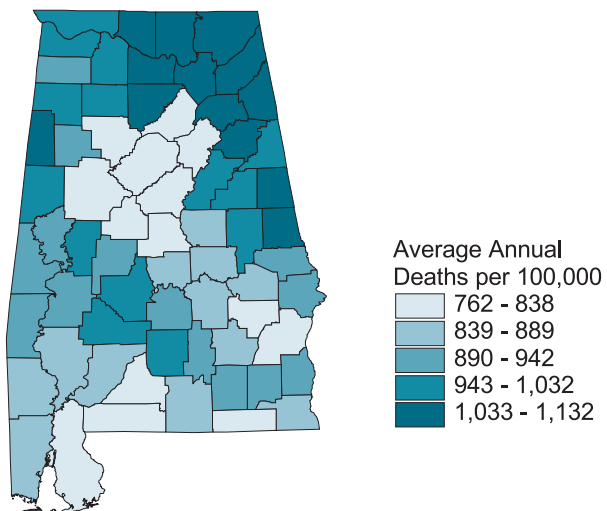
State Profile — Alabama

Race or Ethnicity	State Population 1995	State Heart Disease Death Rate, 1991-1995*
All Men	959,036	758
American Indian and Alaska Native Men	3,268	229
Asian and Pacific Islander Men	4,435	301
Black Men	188,701	882
Hispanic Men	5,785	483
White Men	762,632	736

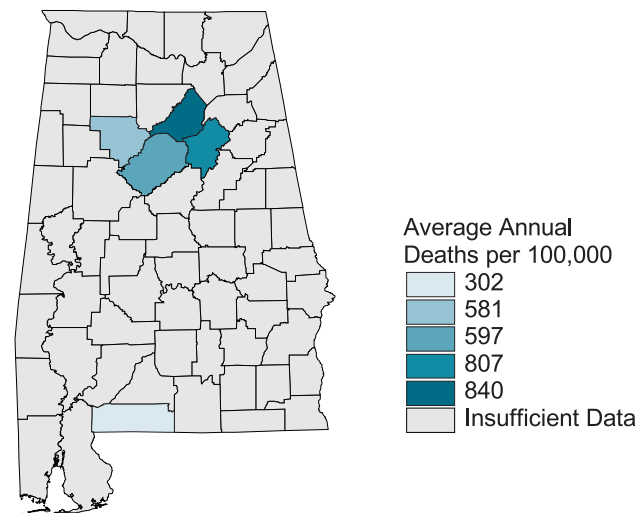
* Average annual age-adjusted rate (deaths per 100,000) for men ages 35 years and older.
Data for Hispanics are also included within each of the four categories of race.

Smoothed County Heart Disease Death Rates, 1991-1995

Black Men

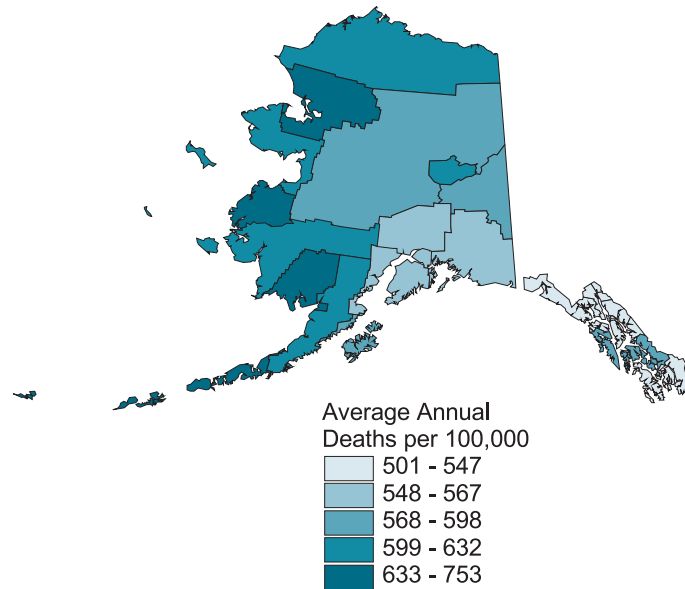


Hispanic Men

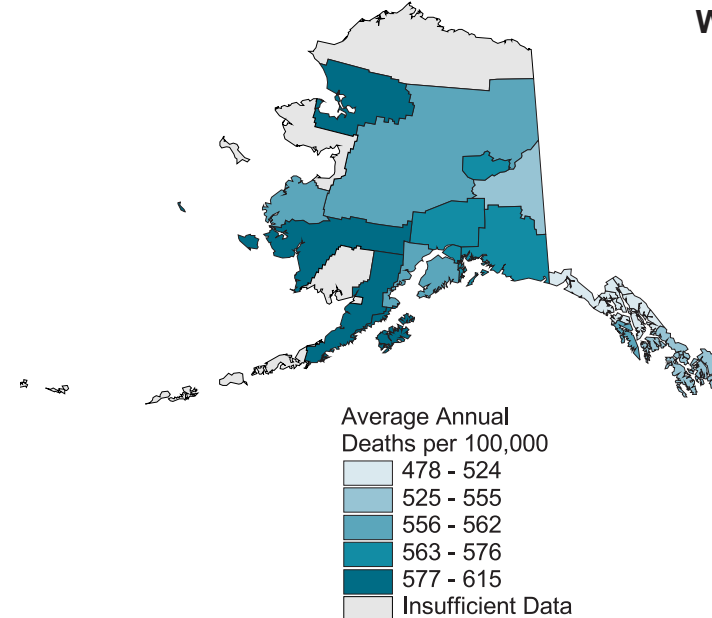


Smoothed County Heart Disease Death Rates, 1991-1995

All Men



White Men

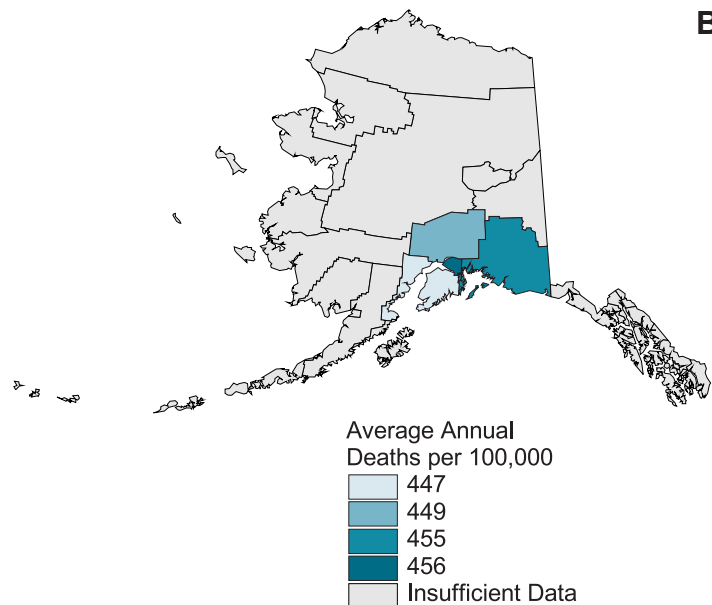


State Profile — Alaska

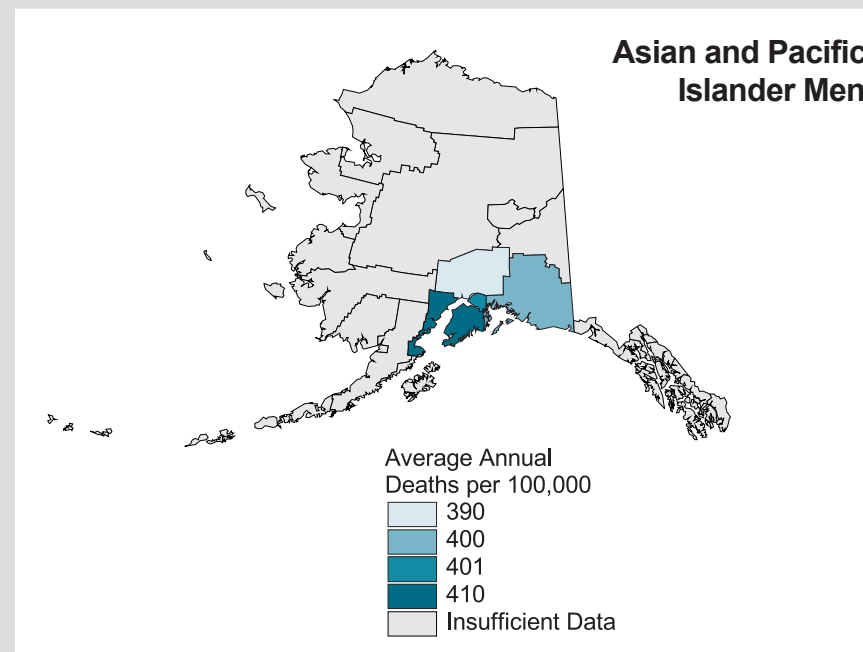
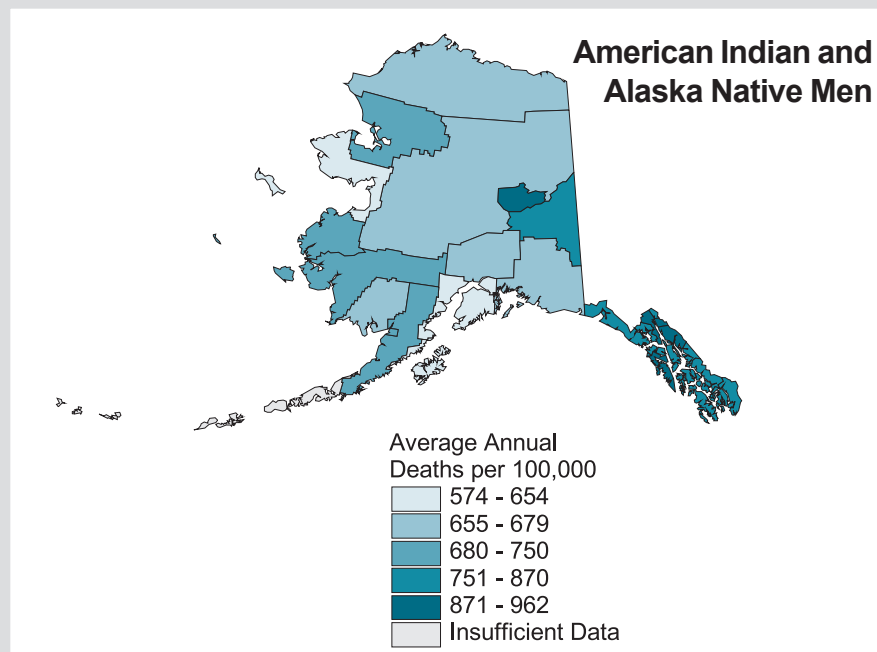
Race or Ethnicity	State Population 1995	State Heart Disease Death Rate, 1991-1995*
All Men	139,932	559
American Indian and Alaska Native Men	15,196	697
Asian and Pacific Islander Men	4,674	295
Black Men	4,363	466
Hispanic Men	3,763	Insufficient Data
White Men	115,699	550

* Average annual age-adjusted rate (deaths per 100,000) for men ages 35 years and older.
Data for Hispanics are also included within each of the four categories of race.

Black Men

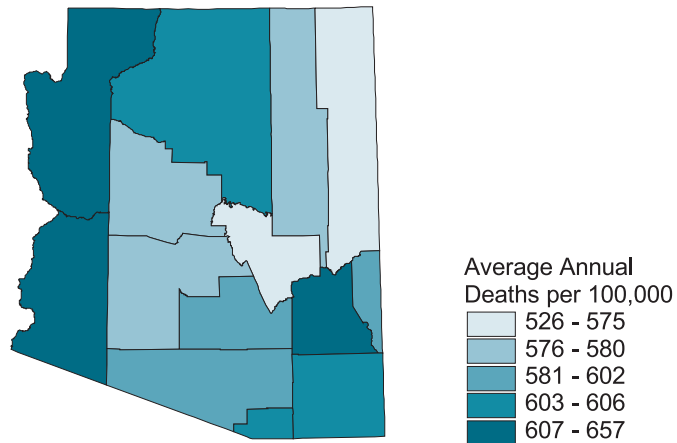


Smoothed County Heart Disease Death Rates, 1991-1995

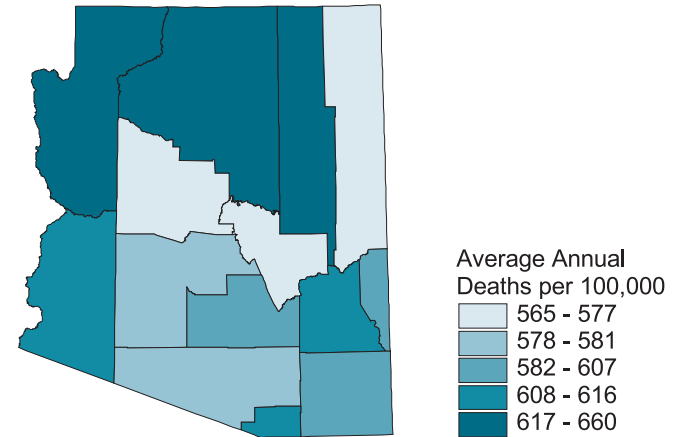


Smoothed County Heart Disease Death Rates, 1991-1995

All Men



White Men

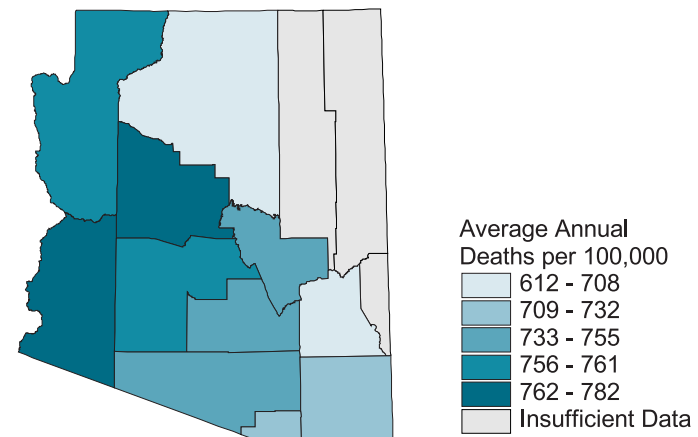


State Profile — Arizona

Race or Ethnicity	State Population 1995	State Heart Disease Death Rate, 1991-1995*
All Men	988,301	583
American Indian and Alaska Native Men	35,040	500
Asian and Pacific Islander Men	13,890	344
Black Men	27,801	742
Hispanic Men	142,023	494
White Men	911,570	584

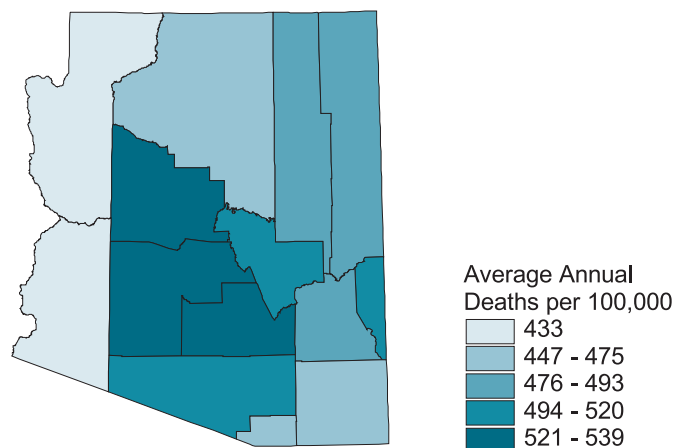
* Average annual age-adjusted rate (deaths per 100,000) for men ages 35 years and older.
Data for Hispanics are also included within each of the four categories of race.

Black Men

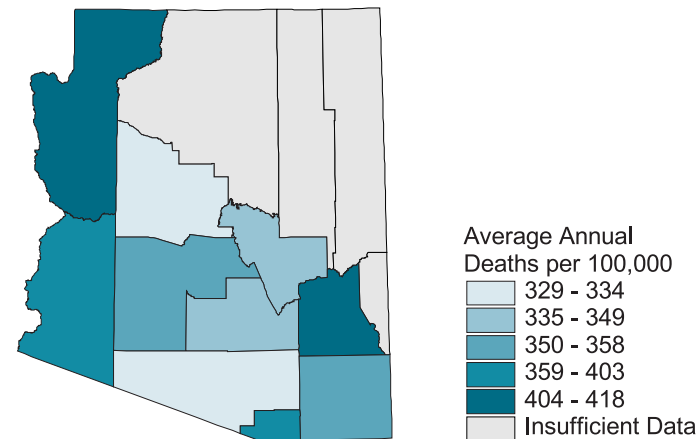


Smoothed County Heart Disease Death Rates, 1991-1995

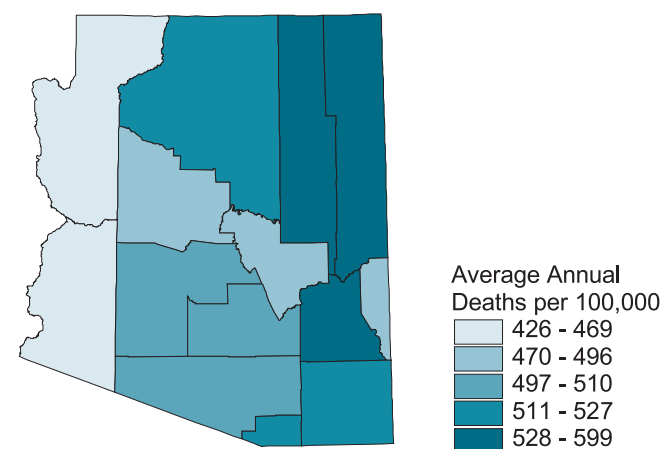
American Indian and Alaska Native Men



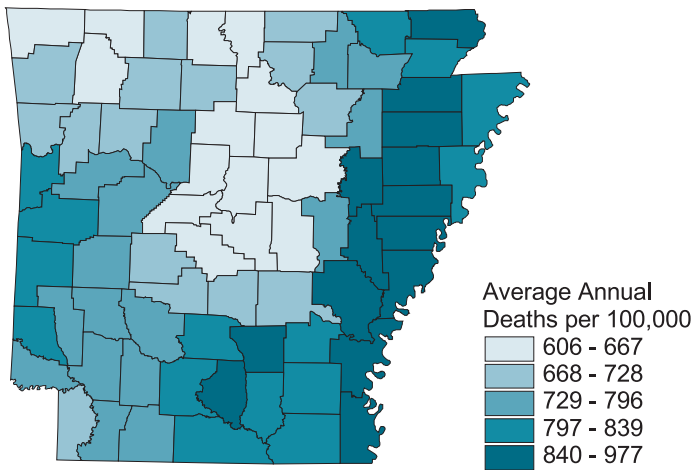
Asian and Pacific Islander Men



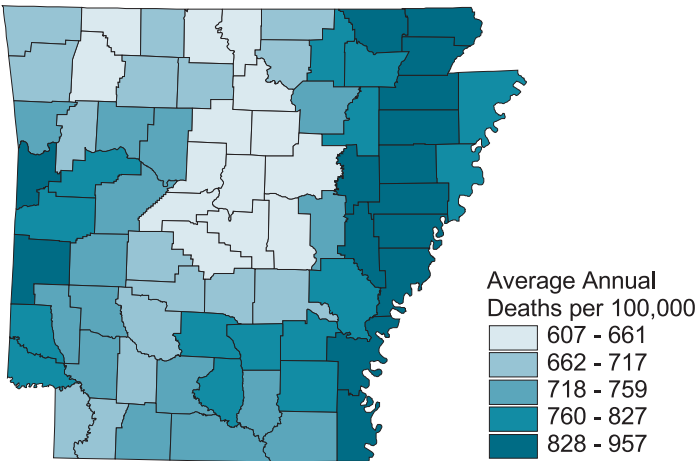
Hispanic Men



All Men



White Men



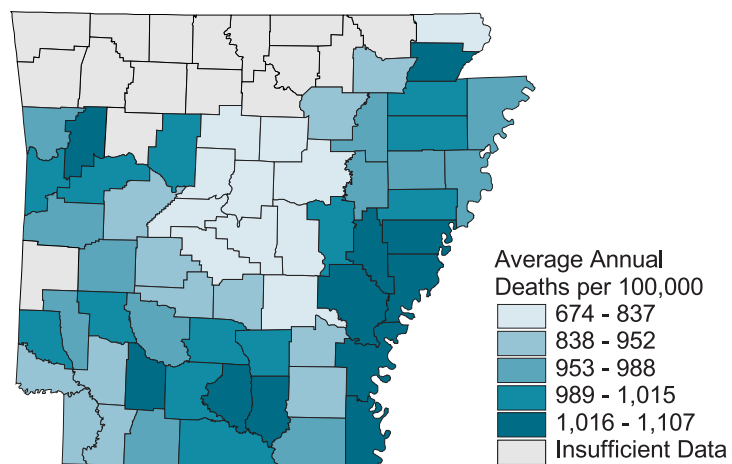
State Profile — Arkansas

Race or Ethnicity	State Population 1995	State Heart Disease Death Rate, 1991-1995*
All Men	573,132	732
American Indian and Alaska Native Men	2,568	Insufficient Data
Asian and Pacific Islander Men	2,448	586
Black Men	64,712	923
Hispanic Men	4,801	209
White Men	503,404	715

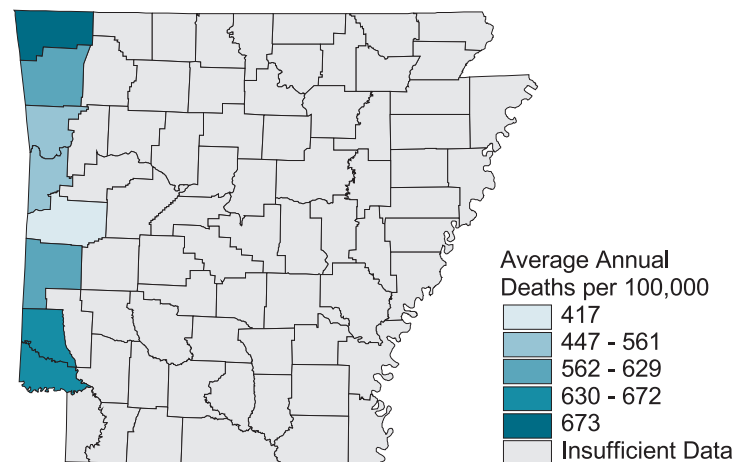
* Average annual age-adjusted rate (deaths per 100,000) for men ages 35 years and older.
Data for Hispanics are also included within each of the four categories of race.

Smoothed County Heart Disease Death Rates, 1991-1995

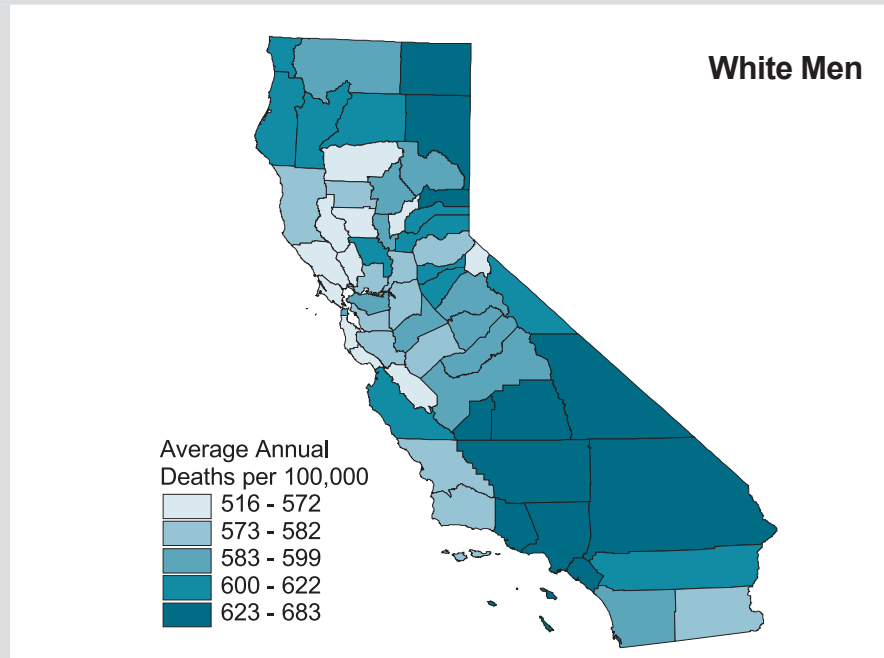
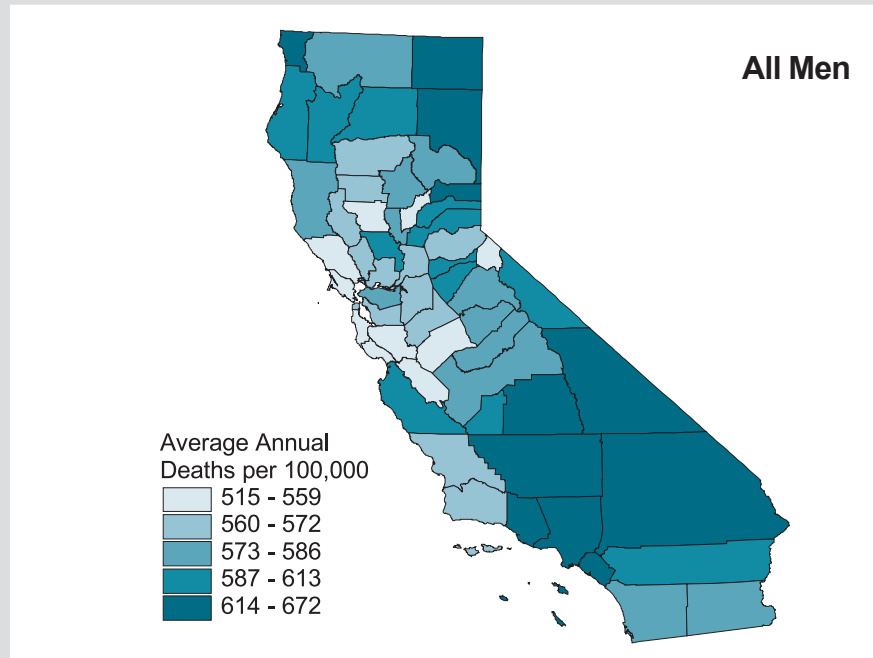
Black Men



American Indian and Alaska Native Men



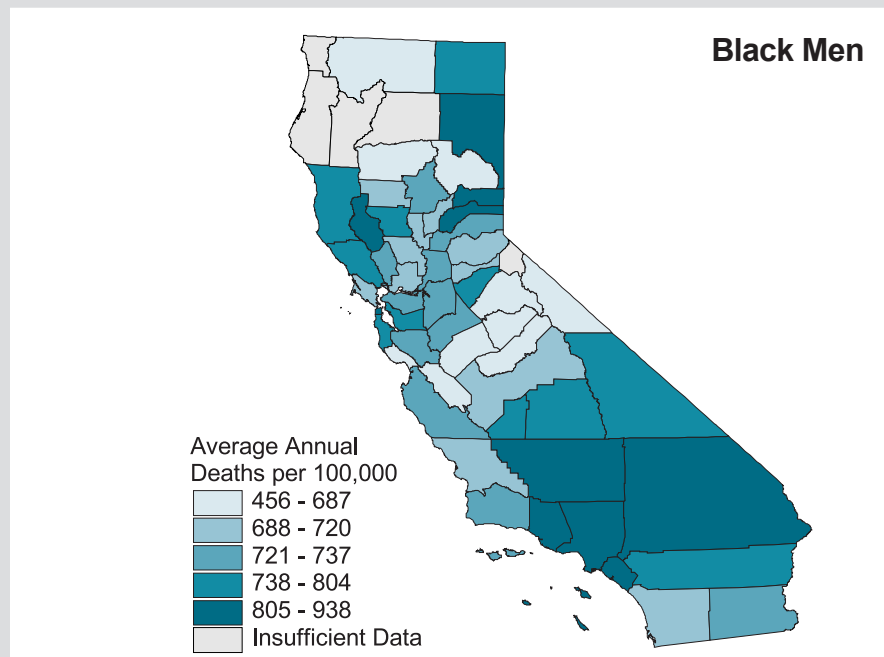
Smoothed County Heart Disease Death Rates, 1991-1995



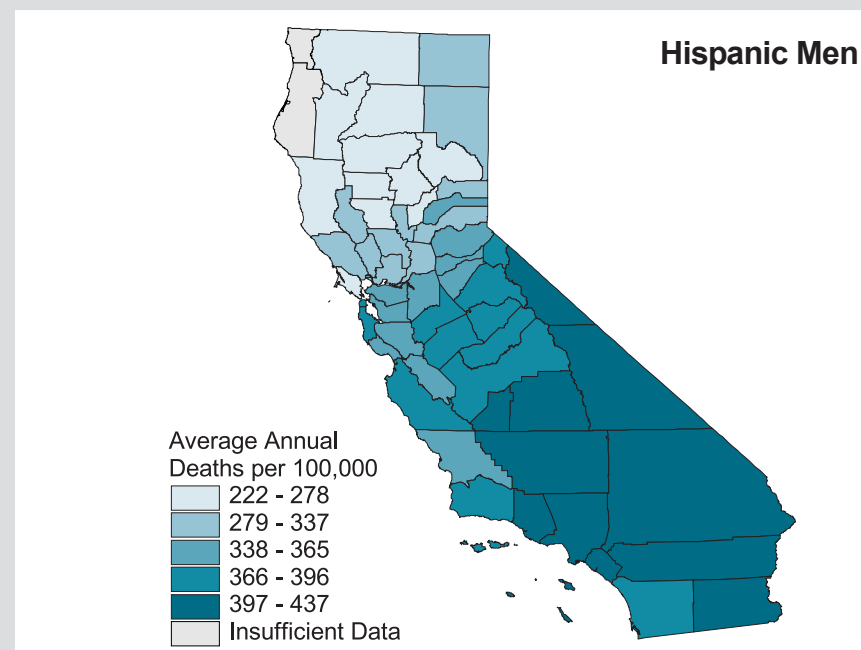
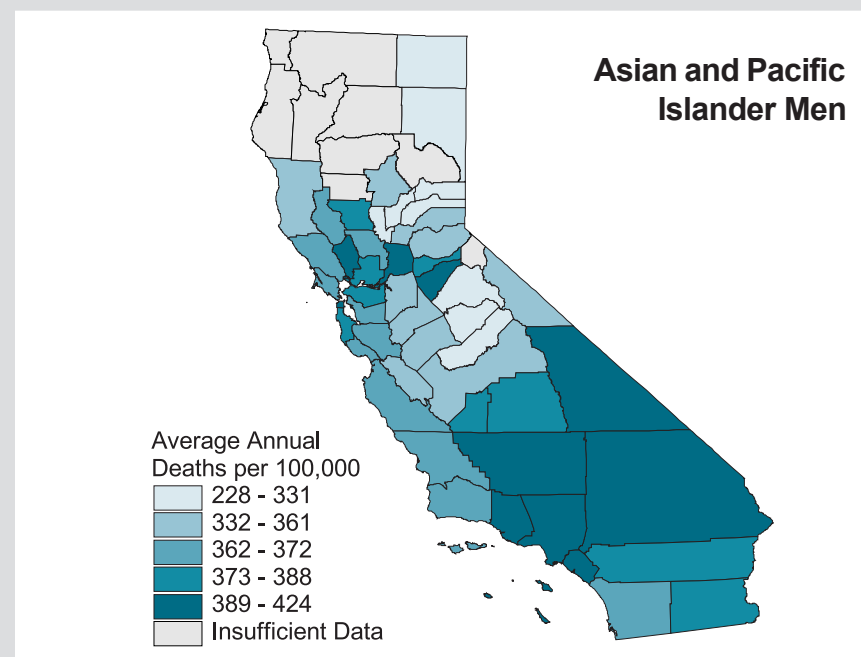
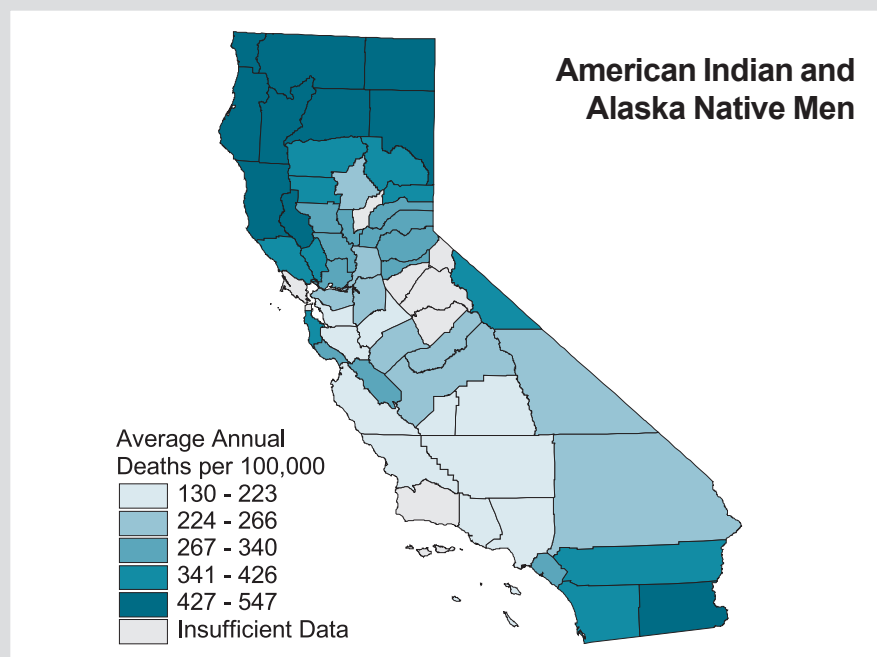
State Profile — California

Race or Ethnicity	State Population 1995	State Heart Disease Death Rate, 1991-1995*
All Men	6,838,385	601
American Indian and Alaska Native Men	56,817	277
Asian and Pacific Islander Men	701,557	388
Black Men	451,143	819
Hispanic Men	1,410,432	403
White Men	5,628,868	608

* Average annual age-adjusted rate (deaths per 100,000) for men ages 35 years and older.
Data for Hispanics are also included within each of the four categories of race.

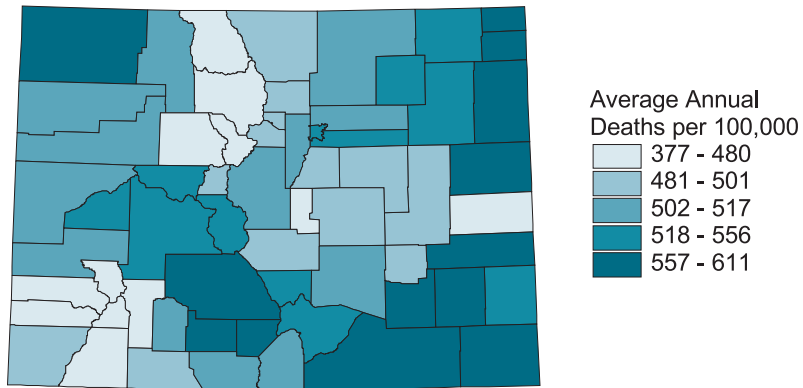


Smoothed County Heart Disease Death Rates, 1991-1995

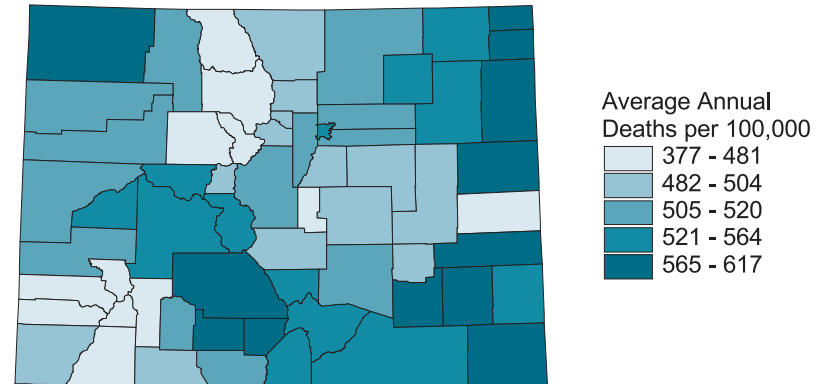


Smoothed County Heart Disease Death Rates, 1991-1995

All Men



White Men

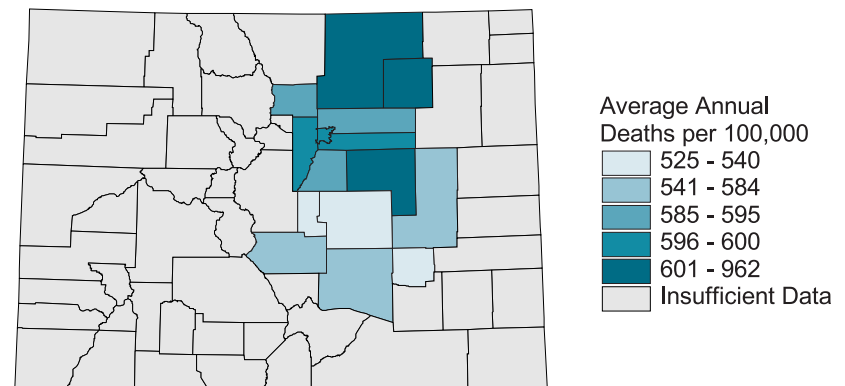


State Profile — Colorado

Race or Ethnicity	State Population 1995	State Heart Disease Death Rate, 1991-1995*
All Men	889,137	507
American Indian and Alaska Native Men	6,547	236
Asian and Pacific Islander Men	13,890	284
Black Men	32,299	586
Hispanic Men	92,611	423
White Men	836,401	508

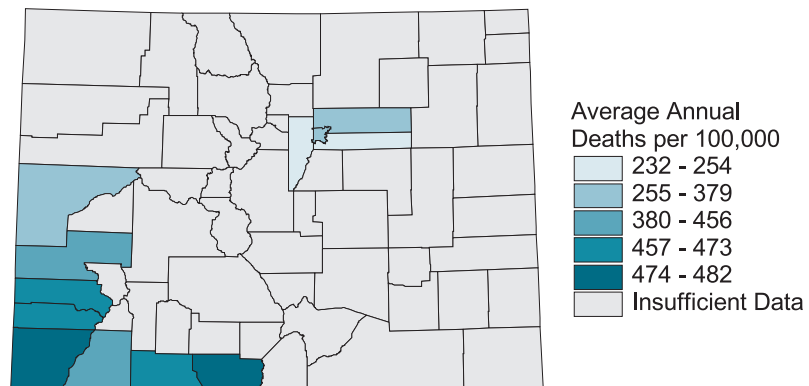
* Average annual age-adjusted rate (deaths per 100,000) for men ages 35 years and older.
Data for Hispanics are also included within each of the four categories of race.

Black Men

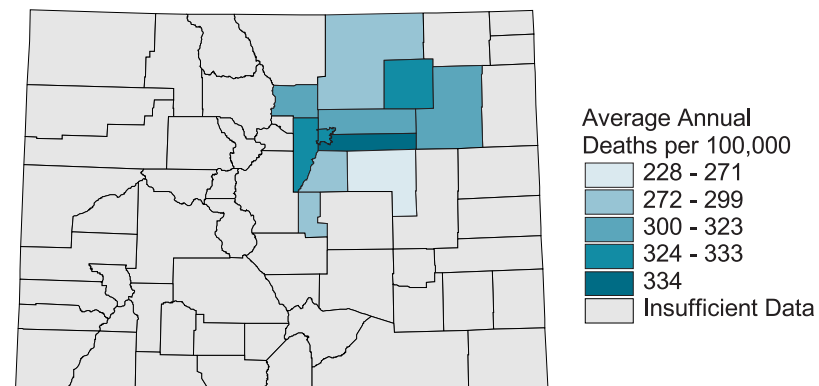


Smoothed County Heart Disease Death Rates, 1991-1995

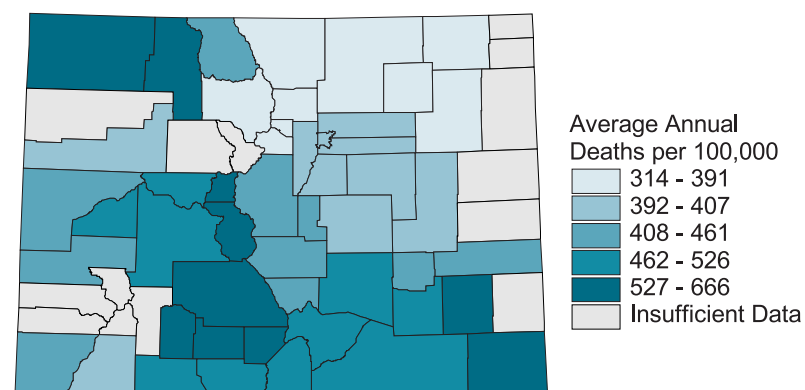
American Indian and Alaska Native Men



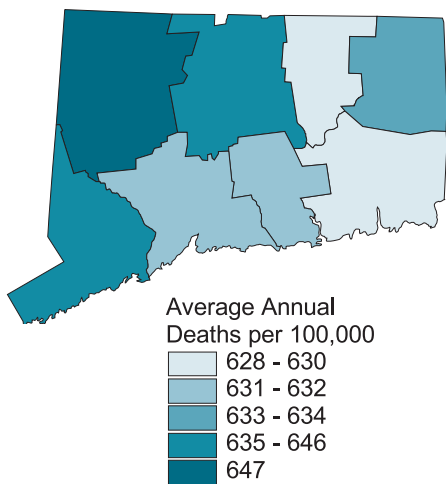
Asian and Pacific Islander Men



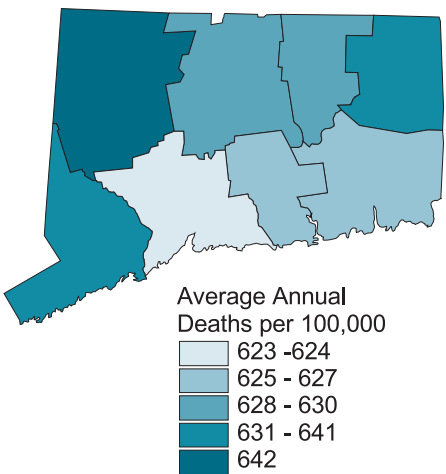
Hispanic Men



All Men



White Men

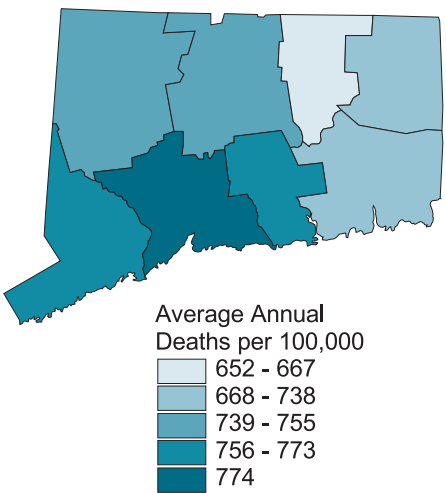


State Profile — Connecticut

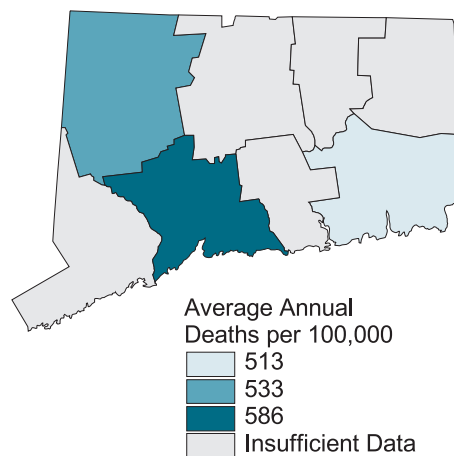
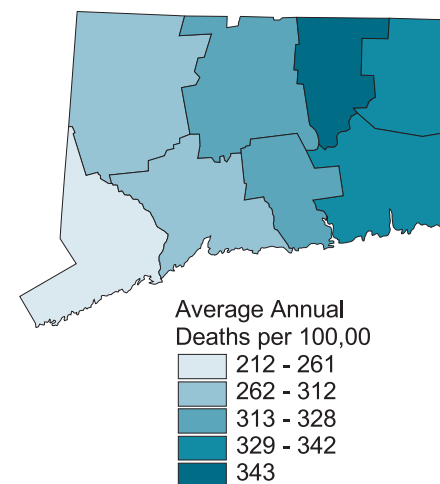
Race or Ethnicity	State Population 1995	State Heart Disease Death Rate, 1991-1995*
All Men	785,861	626
American Indian and Alaska Native Men	1,505	491
Asian and Pacific Islander Men	12,858	266
Black Men	50,270	762
Hispanic Men	36,294	293
White Men	721,228	619

* Average annual age-adjusted rate (deaths per 100,000) for men ages 35 years and older.
Data for Hispanics are also included within each of the four categories of race.

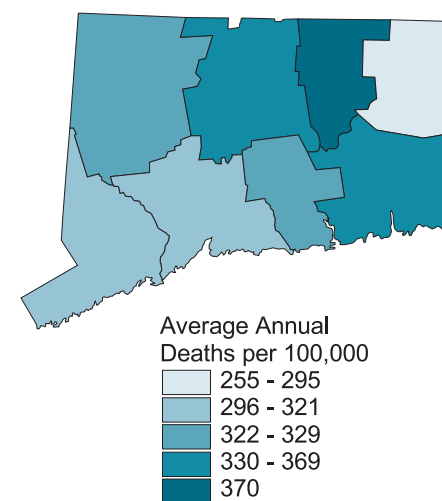
Black Men



Smoothed County Heart Disease Death Rates, 1991-1995

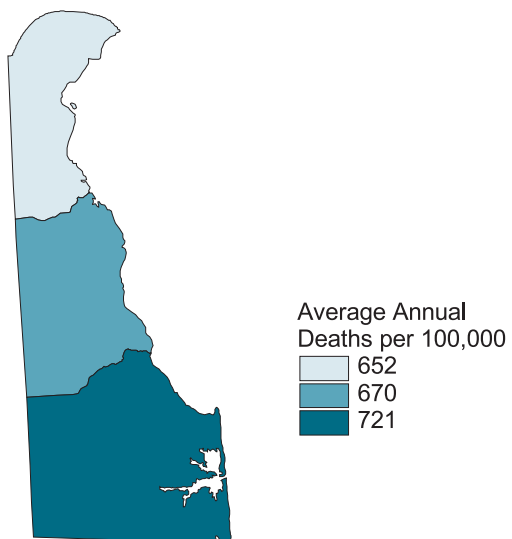
American Indian and
Alaska Native MenAsian and Pacific
Islander Men

Hispanic Men

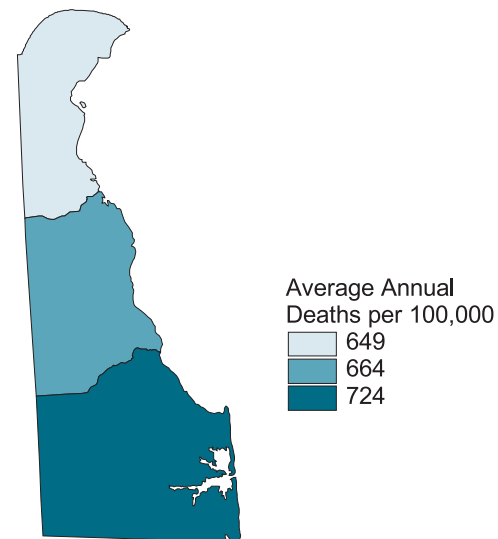


Smoothed County Heart Disease Death Rates, 1991-1995

All Men



White Men



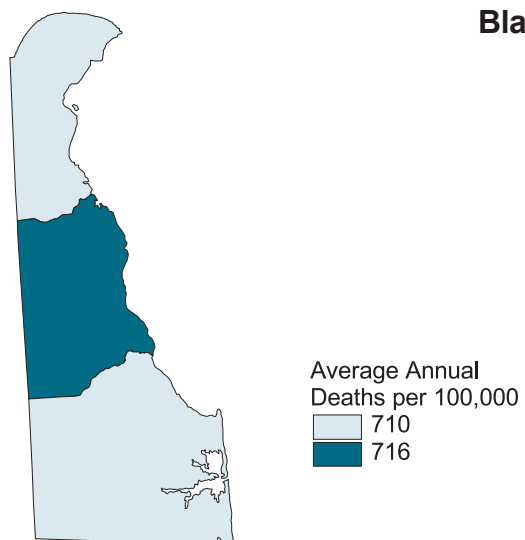
State Profile — Delaware

Race or Ethnicity	State Population 1995	State Heart Disease Death Rate, 1991-1995*
All Men	165,644	676
American Indian and Alaska Native Men	512	Insufficient Data
Asian and Pacific Islander Men	2,590	Insufficient Data
Black Men	23,544	743
Hispanic Men	3,351	492
White Men	138,998	667

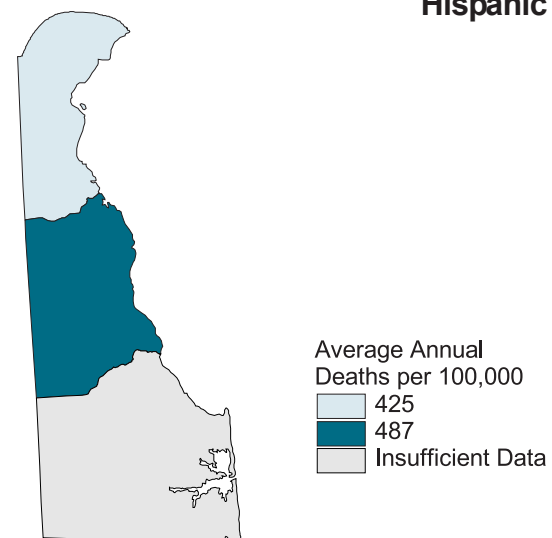
* Average annual age-adjusted rate (deaths per 100,000) for men ages 35 years and older.
Data for Hispanics are also included within each of the four categories of race.

Smoothed County Heart Disease Death Rates, 1991-1995

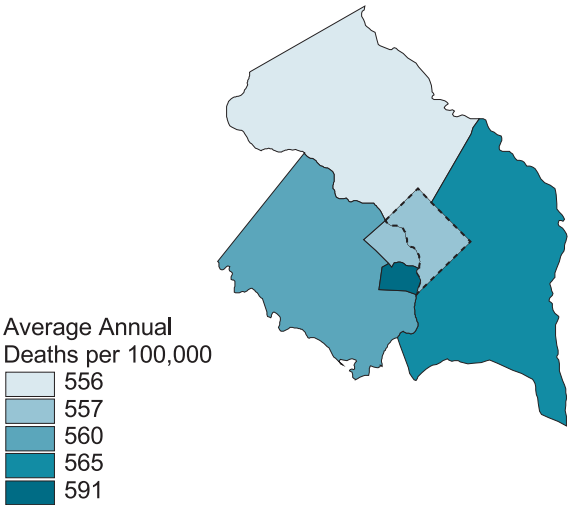
Black Men



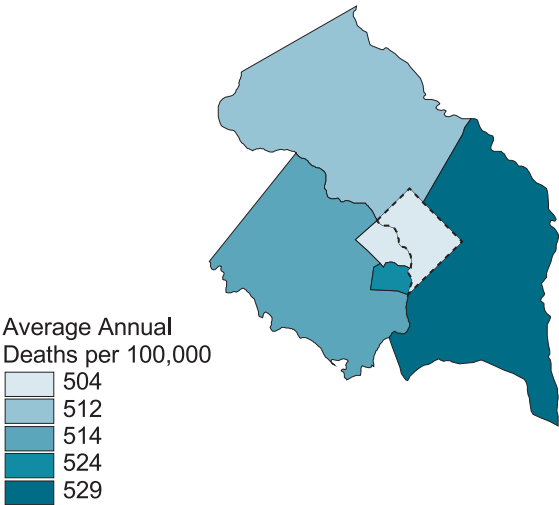
Hispanic Men



All Men



White Men

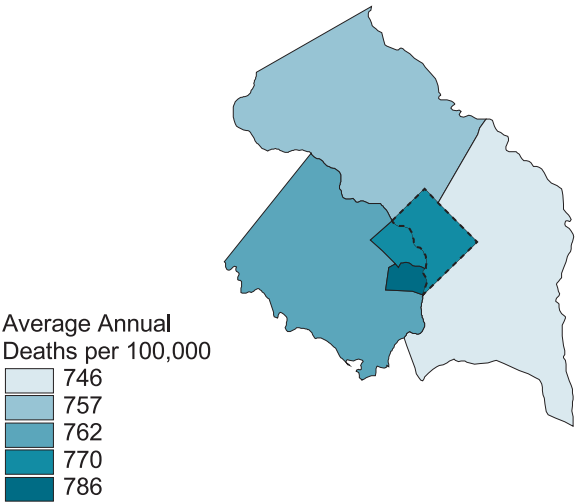


District of Columbia Profile

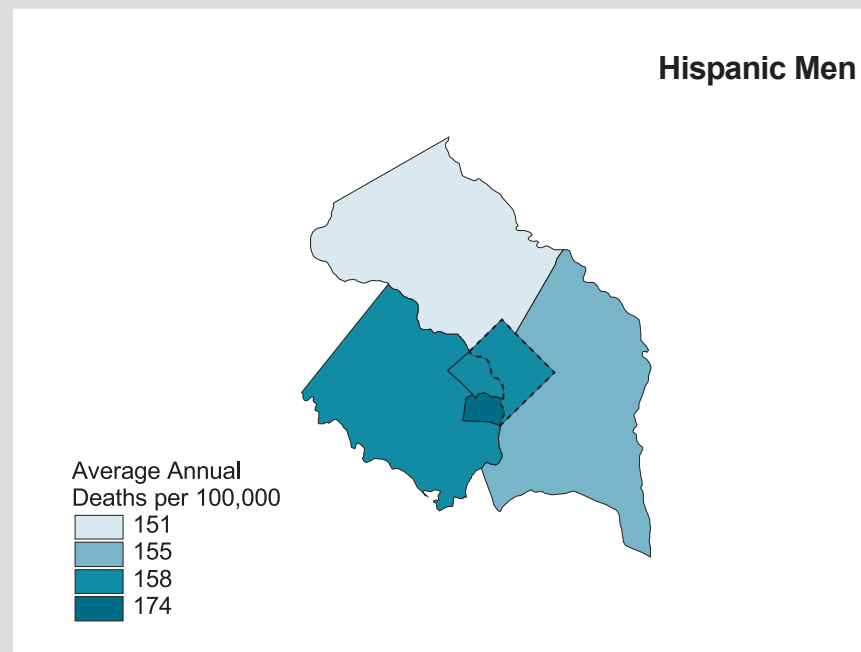
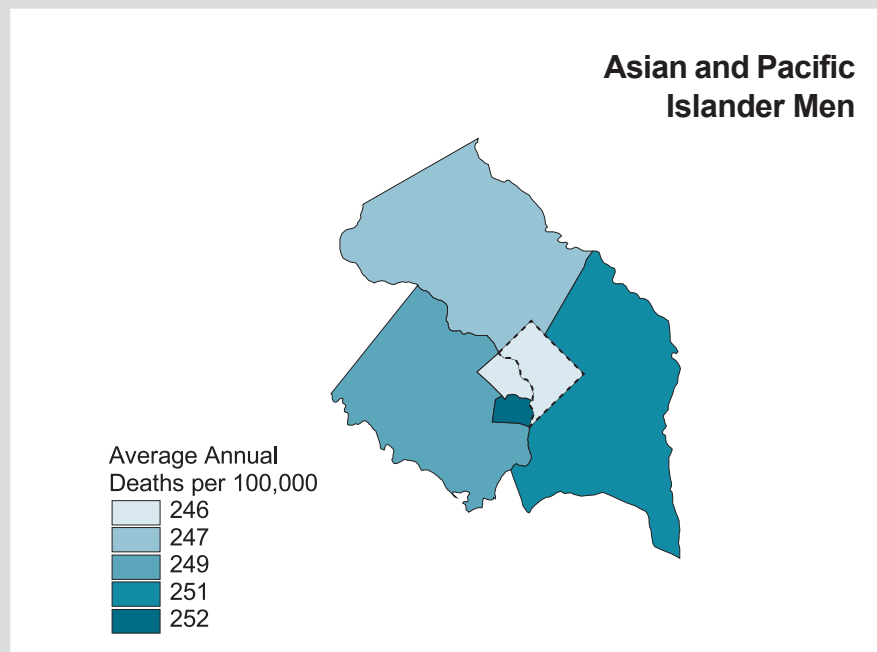
Race or Ethnicity	District Population 1995	District Heart Disease Death Rate, 1991-1995*
All Men	123,473	740
American Indian and Alaska Native Men	345	Insufficient Data
Asian and Pacific Islander Men	2,636	295
Black Men	76,007	872
Hispanic Men	6,329	Insufficient Data
White Men	44,485	505

* Average annual age-adjusted rate (deaths per 100,000) for men ages 35 years and older.
Data for Hispanics are also included within each of the four categories of race.

Black Men

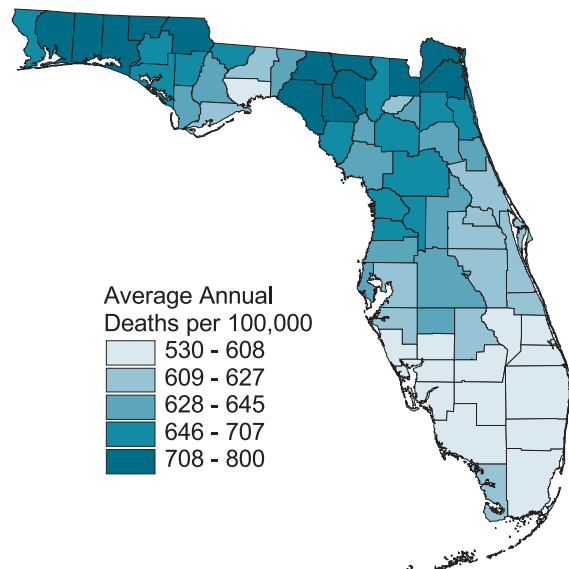


Smoothed County Heart Disease Death Rates, 1991-1995

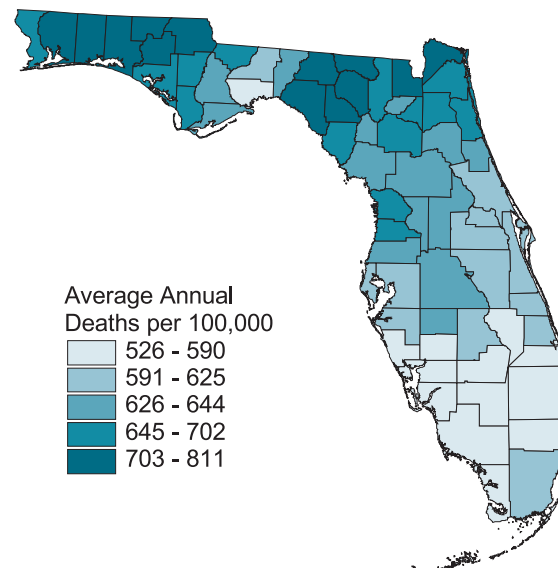


The maps of heart disease death rates for the District of Columbia display spatially smoothed rates for the District of Columbia and all contiguous counties. The District of Columbia has a dashed border on the maps. The statistical process for spatial smoothing (described in Appendix B) was performed for all counties in the United States. The heart disease death rates presented in the table for the District of Columbia (opposite) are for the District of Columbia alone and do not incorporate data from the surrounding counties.

All Men



White Men

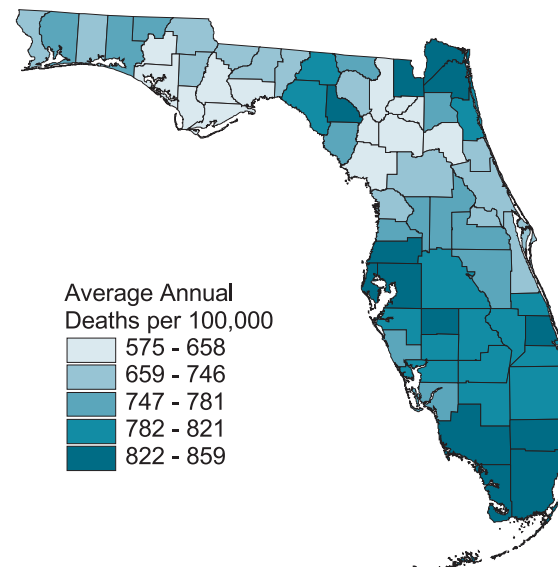


State Profile — Florida

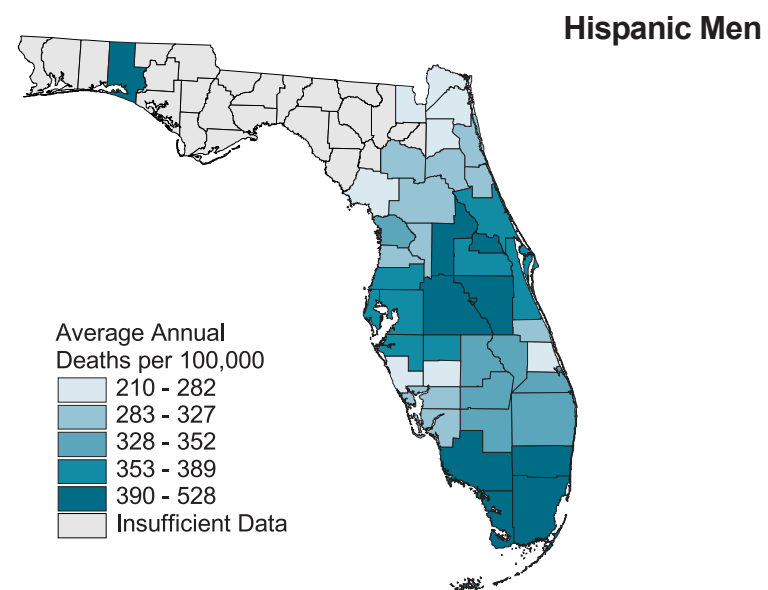
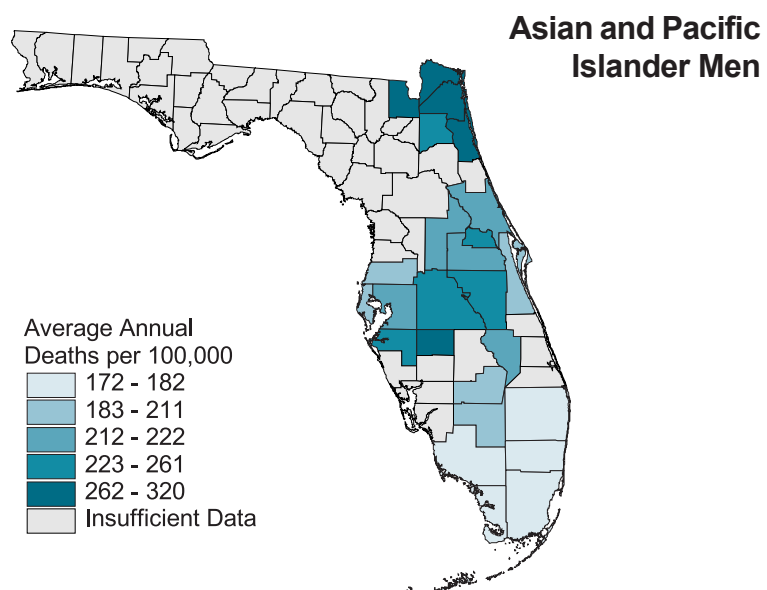
Race or Ethnicity	State Population 1995	State Heart Disease Death Rate, 1991-1995*
All Men	3,546,671	615
American Indian and Alaska Native Men	10,637	237
Asian and Pacific Islander Men	42,087	196
Black Men	357,172	776
Hispanic Men	418,364	474
White Men	3,136,775	605

* Average annual age-adjusted rate (deaths per 100,000) for men ages 35 years and older.
Data for Hispanics are also included within each of the four categories of race.

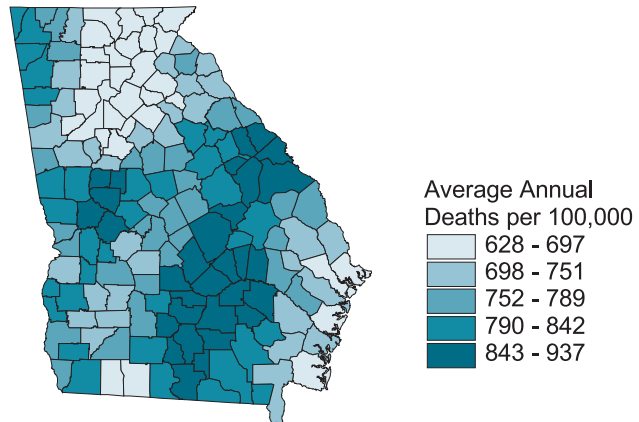
Black Men



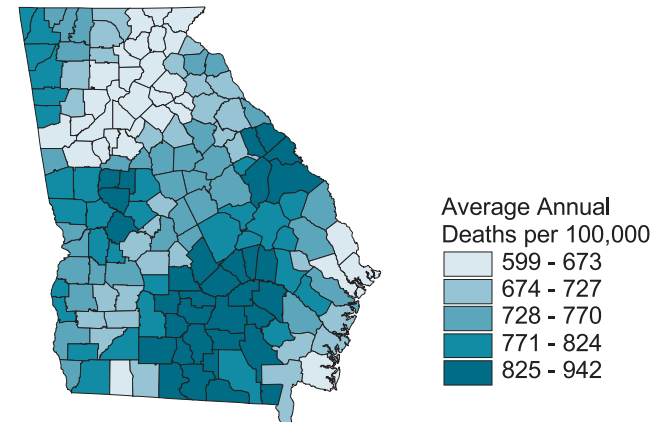
Smoothed County Heart Disease Death Rates, 1991-1995



All Men



White Men

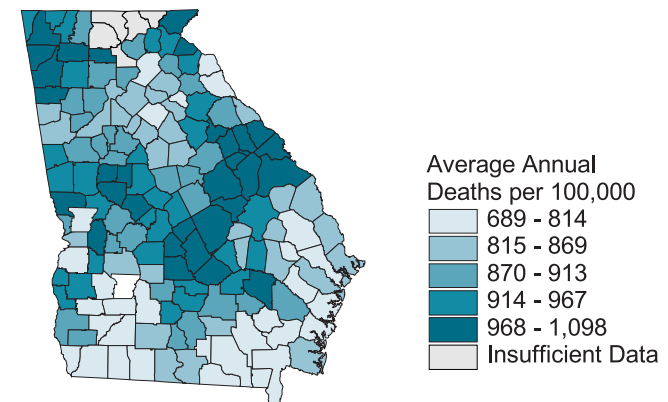


State Profile — Georgia

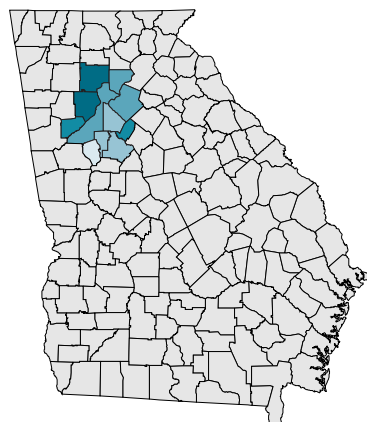
Race or Ethnicity	State Population 1995	State Heart Disease Death Rate, 1991-1995*
All Men	1,551,171	736
American Indian and Alaska Native Men	3,590	Insufficient Data
Asian and Pacific Islander Men	20,985	266
Black Men	334,399	888
Hispanic Men	26,772	187
White Men	1,192,197	708

* Average annual age-adjusted rate (deaths per 100,000) for men ages 35 years and older.
Data for Hispanics are also included within each of the four categories of race.

Black Men



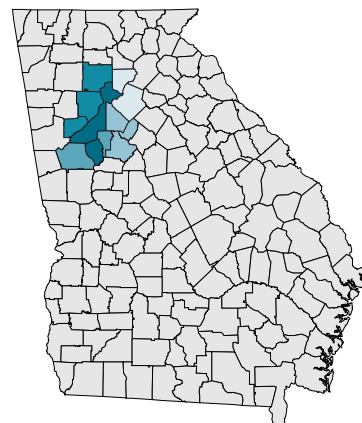
Smoothed County Heart Disease Death Rates, 1991-1995

Asian and Pacific
Islander Men

Average Annual
Deaths per 100,000

181 - 223
224 - 265
266 - 287
288 - 324
325 - 327
Insufficient Data

Hispanic Men



Average Annual
Deaths per 100,000

181 - 195
196 - 199
200 - 205
206 - 214
215 - 227
Insufficient Data